

Inventor Name Search Result

Your Search was:

Last Name = ZHANG

First Name = CHI

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>08089976</u>	Not Issued	161	07/09/1993	ELECTROLUMINESCENT DIODES UTILIZING BLENDS OF POLYMERS	ZHANG, CHI
<u>08609113</u>	<u>5798170</u>	150	02/29/1996	LONG OPERATING LIFE FOR POLYMER LIGHT-EMITTING DIODES	ZHANG, CHI
<u>09538101</u>	<u>6681044</u>	150	03/29/2000	RETRIEVAL OF CURSIVE CHINESE HANDWRITTEN ANNOTATIONS BASED ON RADICAL MODEL	ZHANG, CHI
<u>09596354</u>	Not Issued	161	06/17/2000	APPARATUS AND METHODS FOR ON-LINE PRODUCTS SEARCHING THAT EMPLOY ENTROPY-REDUCTION-BASED NATURAL LANGUAGE PROCESSING	ZHANG, CHI
<u>09617858</u>	<u>6849869</u>	150	07/17/2000	LONG LIFETIME POLYMER LIGHT-EMITTING DEVICES WITH IMPROVED LUMINOUS EFFICIENCY AND IMPROVED RADIANCE	ZHANG, CHI
<u>09725694</u>	<u>6866946</u>	150	11/29/2000	HIGH RESISTANCE POLYANILINE USEFUL IN HIGH EFFICIENCY PIXELLATED POLYMER ELECTRONIC DISPLAYS	ZHANG, CHI
<u>09872301</u> <i>Tablet</i>	Not Issued	041	06/01/2001	THERMAL TREATMENT OF SOLUTION-PROCESSED ORGANIC ELECTROACTIVE LAYER IN ORGANIC ELECTRONIC DEVICE	ZHANG, CHI
<u>09878570</u> <i>Quadrant</i>	Not Issued	161	06/11/2001	HIGH RESISTANCE CONDUCTIVE POLYMERS FOR USE IN HIGH EFFICIENCY PIXELLATED ORGANIC ELECTRONIC DEVICES	ZHANG, CHI
<u>09881223</u>	Not Issued	161	06/14/2001	MULTILAYER STRUCTURES AS STABLE HOLE-INJECTING ELECTRODES FOR USE IN HIGH EFFICIENCY ORGANIC ELECTRONIC DEVICES	ZHANG, CHI
<u>09954549</u>	Not Issued	041	09/17/2001	METHODS FOR ACCESSING INFORMATION ON PERSONAL COMPUTERS USING VOICE THROUGH LANDLINE OR WIRELESS PHONES	ZHANG, CHI

<u>10324317</u>	Not Issued	083	12/20/2002	MULTILAYER STRUCTURES AS STABLE HOLE-INJECTING ELECTRODES FOR USE IN HIGH EFFICIENCY ORGANIC ELECTRONIC DEVICES	ZHANG, CHI
<u>10627550</u>	Not Issued	041	07/24/2003	HIGH RESISTANCE POLYANILINE BLEND FOR USE IN HIGH EFFICIENCY PIXELLATED POLYMER ELECTROLUMINESCENT DEVICES	ZHANG, CHI
<u>10669494</u> <i>NEW</i>	Not Issued	030	09/24/2003	WATER DISPERSIBLE POLYTHIOPHENES MADE WITH POLYMERIC ACID COLLOIDS	ZHANG, CHI
<u>10726532</u>	Not Issued	020	12/04/2003	METHOD OF CONFIGURATION MANAGED ENTITIES IN A COMMUNICATIONS NETWORK USING CONFIGURATION TEMPLATES	ZHANG, CHI
<u>10748927</u> <i>K.OPER</i>	Not Issued <i>NEW</i>	030	12/30/2003	HIGH RESISTANCE POLY(3,4- ETHYLENEDIOXYTHIOPHENE)/POLY (STYRENE SULFONATE) FOR USE IN HIGH EFFICIENCY PIXELLATED POLYMER ELECTROLUMINESCENT DEVICES	ZHANG, CHI
<u>10748965</u> <i>NEW</i>	Not Issued	020	12/30/2003	VARIABLE RESISTANCE POLY(3,4- ETHYLENEDIOXYTHIOPHENE)/POLY (STYRENE SULFONATE) FOR USE IN ELECTRONIC DEVICES	ZHANG, CHI
<u>10802704</u> <i>collect</i>	Not Issued <i>2me1</i>	030	03/17/2004	WATER DISPERSIBLE POLYTHIOPHENES MADE WITH POLYMERIC ACID COLLOIDS	ZHANG, CHI
<u>10822496</u>	Not Issued	041	04/12/2004	PROMOTING CARDIAC CELL DIFFERENTIATION	ZHANG, CHI
<u>10914879</u>	Not Issued	071	08/09/2004	ELECTRICAL CONNECTOR WITH IMPROVED TERMINALS	ZHANG, CHI
<u>10914963</u>	Not Issued	030	08/09/2004	ELECTRICAL CONNECTOR WITH IMPROVED TERMINALS	ZHANG, CHI
<u>10917650</u>	Not Issued	030	08/13/2004	ELECTRICAL CONNECTOR	ZHANG, CHI
<u>10935817</u>	Not Issued	030	09/07/2004	ELECTRICAL CONNECTOR HAVING SHIELDING PLATES	ZHANG, CHI
<u>10936274</u>	Not Issued	030	09/07/2004	ELECTRICAL CONNECTOR HAVING RELIABLE TERMINAL RETAINING STRUCTURE	ZHANG, CHI
<u>10936281</u>	Not Issued	092	09/07/2004	ELECTRICAL CONNECTOR ASSEMBLY	ZHANG, CHI
<u>10937935</u>	Not Issued	030	09/09/2004	ELECTRICAL CONNECTOR HAVING CONTACT WITH HIGH CONTACT NORMAL FORCE AND SUFFICIENT RESILIENCY	ZHANG, CHI
<u>10938077</u>	Not	092	09/09/2004	PRESS-FIT CONTACT FOR	ZHANG,

	Issued			ELECTRICAL CONNECTOR	CHI
<u>10940303</u>	Not Issued	092	09/13/2004	ELECTRICAL CONNECTOR HAVING IMPROVED CONTACTS	ZHANG, CHI
<u>10940386</u>	Not Issued	030	09/13/2004	ELECTRICAL CONNECTOR HAVING IMPROVED CONTACTS	ZHANG, CHI
<u>10943663</u>	Not Issued	030	09/16/2004	CARD EDGE CONNECTOR WITH IMPROVED TERMINALS	ZHANG, CHI
<u>10949750</u>	Not Issued	020	09/24/2004	THERMAL TREATMENT OF SOLUTION-PROCESSED ORGANIC ELECTROACTIVE LAYER IN ORGANIC ELECTRONIC DEVICE	ZHANG, CHI
<u>10949997</u>	Not Issued	092	09/23/2004	TERMINAL FOR ELECTRICAL CONNECTOR	ZHANG, CHI
<u>10951501</u>	Not Issued	030	09/27/2004	ELECTRICAL CONNECTOR ASSEMBLY HAVING PICK-UP DEVICE	ZHANG, CHI
<u>10991884</u>	Not Issued	020	11/17/2004	ELECTRCIAL CONNECTOR WITH IMPROVED SLIDER MEMBER	ZHANG, CHI
<u>10998853</u>	Not Issued	030	11/29/2004	ELECTRICAL CONTACT	ZHANG, CHI
<u>29199375</u>	<u>D502921</u>	150	02/12/2004	ELECTRICAL CONNECTOR	ZHANG, CHI
<u>60144251</u>	Not Issued	159	07/19/1999	LONG LIFETIME POLYMER LIGHT-EMITTING DEVICES WITH HIGH LUMINOUS EFFICIENCY AND HIGH RADIANCE	ZHANG, CHI
<u>60168856</u>	Not Issued	159	12/02/1999	HIGH RESISTANCE POLYANILINE FOR USE IN HIGH EFFICIENCY PIXELLATED POLYMER EMISSIVE DISPLAYS	ZHANG, CHI
<u>60212736</u>	Not Issued	159	06/20/2000	HIGH RESISTANCE CONDUCTIVE POLYMERS FOR USE IN HIGH EFFICIENCY PIXELLATED POLYMER EMMISIVE DISPLAYS	ZHANG, CHI
<u>60212924</u>	Not Issued	159	06/20/2000	MULTILAYER STRUCTURES AS STABLE HOLE-INJECTING ELECTRODES FOR USE IN HIGH RESISTANCE EFFICIENCY PIXELLATED POLYMER EMISSIVE DISPLAYS	ZHANG, CHI
<u>60212934</u>	Not Issued	159	06/20/2000	LIFETIME OF POLYMER LIGHT EMITTING DIODES FOR HIGH DENSITY INFORMATION DISPLAY BY THERMAL TREATMENT OF POLYMER LAYERS	ZHANG, CHI
<u>60213674</u>	Not Issued	159	06/21/2000	HIGH RESISTANCE CONDUCTIVE POLYMERS FOR USE IN HIGH EFFICIENCY PIXELLATED POLYMER EMISSIVE DISPLAYS	ZHANG, CHI
<u>60406708</u>	Not	159	08/29/2002	HIGH RESISTANCE POLYANILINE	ZHANG,

	Issued			BLEND FOR USE IN HIGH EFFICIENCY PIXELLATED POLYMER ELECTROLUMINESCENT DEVICES	CHI
60438170	Not Issued	159	01/06/2003	VARIABLE RESISTANCE POLY(3,4-ETHYLENEDIOXYTHIOPHENE)/POLY (STYRENE SULFONATE) FOR USE IN ELECTRONIC DEVICES	ZHANG, CHI
60438209	Not Issued	159	01/06/2003	HIGH RESISTANCE POLY(3,4-ETHYLENEDIOXYTHIOPHENE)/POLY (STYRENE SULFONATE) FOR USE IN HIGH EFFICIENCY PIXELLATED POLYMER ELECTROLUMINESCENT DEVICES	ZHANG, CHI
60462171	Not Issued	159	04/10/2003	PROMOTING CARDIAC CELL DIFFERENTIATION	ZHANG, CHI
60640485	Not Issued	019	12/30/2004	FILTERABILITY OF PANI DISPERSIONS WITH ULTRASONIC TREATMENT	ZHANG, CHI

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